APPLICATION DATA SHEET

Application Information

Application Type:

Regular

Subject Matter:

Utility

Suggested Classification:

None

Suggested Group Art Unit:

None

CD-ROM or CD-R?

No

Title (line one):

RESISTIVE VIAS FOR CONTROLLING

Title (line two):

IMPEDANCE AND TERMINATING I/O

Title (line three):

SIGNALS AT THE PACKAGE LEVEL

Attorney Docket Number:

P6459/SUN-01-02

Request for Early Publication?

No

Request for Non-Publication?

No

Suggested Drawing Figure:

6

Total Drawing Sheets:

3

Small Entity?

No

Petition Included?

No

Secrecy Order in Parent Appl.?

No

Inventor Information

First Applicant Authority Type:

Inventor

Primary Citizenship Country:

U.S.A.

Status:

Full

Given Name:

Nayon

Middle Name:

Family Name:

Tomsio

City of Residence:

Austin

State or Province of Residence:

TX

Country of Residence:

U.S.A.

Street of mailing address:

11416 Charred Oak Drive

City of mailing address:

Austin

State or Province of mailing address:

TX

Postal or Zip Code of mailing address:

Second Applicant Authority Type:

Second Applicant Patriottey Type

Primary Citizenship Country:

Status:

Given Name:

Middle Name:

Family Name:

City of Residence:

State or Province of Residence:

Country of Residence:

Committee of the contract of t

Street mailing address:

City of mailing address:

State or Province of mailing address:

Postal or Zip Code of mailing address:

Correspondence Information

Correspondence Customer Number:

Name Line One:

Name Line Two:

Address Line One:

City:

State or Province:

Postal or Zip Code:

Telephone:

Fax:

Electronic Mail:

Representative Information: None

Domestic Priority Information: None

Foreign Priority Information: None

78759

Inventor

Israel

Full Capacity

Avi

Liebermensch

Cupertino

CA

U.S.A.

1115 Elmsford Drive

Cupertino

CA

94014

None

PATENT COUNSEL

SUN MICROSYSTEMS, INC.

901 San Antonio Road

Palo Alto

California

94303-4900

408 328-8850

512 527-0107

None

APPLICATION DATA SHEET

Assignee Information

Assignee Name: SUN MICROSYSTEMS, INC.

Street of mailing address: 901 San Antonio Road

City of mailing address: Palo Alto

State or Province of mailing address: CA

Postal or Zip Code of mailing address: 94303